

“Common, frequenting the streams in the mountains near the coast. Eyelids, base of bill, and legs pink.”

62. *PODICEPS FLUVIATILIS CAPENSIS.*

*Colymbus fluviatilis*, Tunstall, Orn. Brit. 1771, p. 3.

*Podiceps capensis*, Licht. Nomencl. 1854, p. 104; Salvad. Ann. Mus. Civ. Gen. 1884, p. 252 (Shoa).

*Podiceps minor*, Heugl. Orn. N.O.-Afr. p. 1363; Finsch & Hartl. Vög. Ostaf. p. 811; Bohm, J. f. O. 1885, p. 38.

*Hab.* The whole of Africa.

This subspecies may be distinguished from the typical *P. fluviatilis* by the secondaries being white, more or less washed with brown towards the ends of the outer webs. It is also rather smaller. The present specimen is apparently exceptionally small. Total length 8 inches, culmen 0·7, wing 3·65, tarsus 1·25.

“Some half dozen were met with in a pan near the middle of the plateau.”

XLII.—*A List of the Birds obtained by Mr. Henry Whitely in British Guiana.* By OSBERT SALVIN, M.A., F.R.S., &c.

[Continued from p. 306.]

249\*. *FURNARIUS LEUCOPUS.*

*Furnarius leucopus*, Sw. An. in Menag. p. 325; Cab. in Schomb. Guiana, iii. p. 688; Pelz. Ibis, 1881, p. 406.

Originally described from Guianan specimens, but not represented in Mr. Whitely's collection.

250. *LOCHMIAS NEMATURA.*

*Myiothera nematura*, Licht. Verz. Doubl. p. 43.

*Lochmias nematura*, Scl. Cat. Am. B. p. 149.

Kukenam (5000 ft.).

Except that the bill is a little darker and the dark margins of the feathers of the under surface a little wider, the single specimen in Mr. Whitely's collection does not differ from Brazilian examples of *L. nematura*. *L. obscurata*, Cabanis,

which ranges from Venezuela to Bolivia, differs in wanting the superciliary stripe. A synonym of the latter bird is *L. sororia*, Sel. & Salv.

251. *SCLERURUS CAUDACUTUS*.

*Thamnophilus caudacutus*, Vieill. N. Dict. d'Hist. N. iii. p. 310.

Bartica Grove, Camacusa, Merumé Mountains, River Atapurau.

This is doubtless the true *T. caudacutus* of Vieillot, the Brazilian bird, often so called, being *Myiothera umbretta*, Lichtenstein, and that from the Upper Amazons and Colombia *Sclerurus brunneus*, Selater. I believe them to be all separable as species.

252. *SYNALLAXIS BRUNNEICAUDA*.

*Synallaxis brunneicauda*, Sel. P. Z. S. 1858, pp. 62, 457, 1874, p. 8.

Roraima (3500–5000 ft.).

253. *SYNALLAXIS ALBESCENS*.

*Synallaxis albescens*, Temm. Pl. Col. 227. f. 2; Sel. P. Z. S. 1874, p. 9.

Merumé Mountains, Roraima (3500 ft.).

According to Mr. Selater there are Guianan specimens of this species in the Berlin Museum. May not this be the bird called by Cabanis *S. ruficapilla* (= *S. frontalis*), a species unrepresented in Mr. Whitely's collection?

254. *SYNALLAXIS GUIANENSIS*.

*Motacilla guianensis*, Gm. Syst. Nat. i. p. 988.

*Synallaxis guianensis*, Sel. P. Z. S. 1874, p. 11.

Bartica Grove.

255. *SYNALLAXIS ADUSTA*.

*Synallaxis adusta*, Salv. & Godm. Ibis, 1884, p. 450.

Roraima (5000–6000 ft.).

256\*. *SYNALLAXIS CINNAMOMEA*.

*Certhia cinnamomea*, Gm. Syst. Nat. i. p. 480.

*Synallaxis cinnamomea*, Sel. P. Z. S. 1874, p. 13.

*Synallaxis ruficauda*, Cab. in Schomb. Guiana, iii. p. 689.

A common widely-spread species, but not represented in Mr. Whitely's collection.

257. *SYNALLAXIS DEMISSA*.

*Synallaxis demissa*, Salv. & Godm. Ibis, 1884, p. 449.  
Roraima (5000–6000 ft.).

258. *AUTOMOLUS SCLATERI*.

*Anabates sclateri*, Pelz. Sitz. Ak. Wien, xxxiv. p. 132; Orn. Bras. p. 41.

Bartica Grove, Camacusa.

These specimens are rather smaller than those from more typical localities, and they have faint indications of striation on the throat.

259. *PHILYDOR PYRRHODES*.

*Anabates pyrrhodes*, Cab. in Schomb. Guiana, iii. p. 689.  
Bartica Grove.

260. *PHILYDOR TURDINUS*.

*Anabates turdinus*, Pelz. Sitz. Ak. Wien, xxxiv. p. 109; Orn. Bras. p. 41.

Bartica Grove.

Mr. Whitely's specimens agree fairly with a typical example of *Anabates turdinus* in Mr. Sclater's collection, but the head is hardly so rufescent, and in slight contrast with the colour of the back. They certainly more closely resemble this type than a typical example of *A. ochrolemus*, Tsch., with which I have also compared them.

261. *PHILYDOR ERYTHROCERCUS*.

*Anabates erythrocercus*, Pelz. Sitz. Ak. Wien, xxxiv. p. 105; Orn. Bras. p. 39.  
Camacusa.

262. *PHILYDOR ALBOGULARIS*.

*Philydor albogularis*, Salv. & Godm. Ibis, 1884, p. 450.  
Roraima (3500–6000 ft.).

263. *XENOPS GENIBARBIS*.

*Xenops genibarbis*, Ill. Prod. p. 213; Sci. Cat. Am. B. p. 159.

*Xenops dentirostris*, Sw. An. in Menag. p. 353; Cab. in Schomb. Guiana, iii. p. 689.

Bartica Grove, Camacusa, Roraima (3500 ft.).

264. *SITTASOMUS OLIVACEUS*.

*Sittasomus olivaceus*, Neuw. Beitr. iii. p. 1146; ScL. & Salv. P. Z. S. 1868, p. 630.

Camacusa, Merumé Mountains, Roraima (3500 ft.).

265. *GLYPHORHYNCHUS CUNEATUS*.

*Dendrocolaptes cuneatus*, Licht. Abhandl. Ak. Berl. 1818, p. 204.

*Glyphorhynchus cuneatus*, ScL. Cat. Am. B. p. 161.

Bartica Grove, Camacusa, Roraima (3500 ft.).

266. *DENDROCINCLA FUMIGATA*.

*Dendrocolaptes fumigatus*, Licht. Abhandl. Ak. Berl. 1819, p. 201.

*Dendrocincla fumigata*, Pelz. Orn. Bras. p. 42.

Bartica Grove, Camacusa, Roraima (3500 ft.).

267. *DENDROCINCLA MERULA*.

*Dendrocolaptes merula*, Licht. Abhandl. Ak. Berl. 1819, p. 208.

*Dendrocincla merula*, Pelz. Orn. Bras. p. 42.

Bartica Grove.

268. *DENDROCINCLA LONGICAUDA*.

*Dendrocincla longicauda*, Pelz. Orn. Bras. pp. 42, 60.

Bartica Grove, Merumé Mountains.

269. *DENDROCOLAPTES CERTHIA*.

*Picus certhia*, Bodd. Tabl. Pl. Enl. p. 38.

*Dendrocolaptes certhia*, ScL. & Salv. Nomencl. Av. Neotr. p. 67.

*Premnocopus undulatus*, Cab. in Schomb. Guiana, iii. p. 689.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

270. *DENDROCOLAPTES PLAGOSUS*.

*Dendrocolaptes plagosus*, Salv. & Godm. Ibis, 1883, p. 210.

Camacusa.

## 271\*. DENDROPLEX PICUS.

*Oriolus picus*, Gm. Syst. Nat. i. p. 384.

*Dendroplex picus*, Cab. in Schomb. Guiana, iii. p. 690;  
Scl. Cat. Am. B. p. 165.

Not represented in Mr. Whitely's collection.

## 272. DENDRORNIS GUTTATOIDES.

*Nasica guttatoides*, Lafr. Rev. Zool. 1850, p. 587.

*Dendrocolaptes guttatus*, Cab. in Schomb. Guiana, iii.  
p. 690 (nec Licht.) ?

Bartica Grove.

## 273. DENDRORNIS PARDALOTUS.

*Dendrocopus pardalotus*, Vieill. N. Dict. d'Hist. N. xxvi.  
p. 117.

*Dendroornis pardalotus*, Scl. Cat. Am. B. p. 164.

Bartica Grove, Camacusa, Merumé Mountains, Roraima  
(3500 ft.).

## 274. DENDRORNIS POLYSTICTA.

*Dendroornis polysticta*, Salv. & Godm. Ibis, 1883, p. 210.

Bartica Grove.

## 275. PICOLAPTES ALBOLINEATUS.

*Dendrocolaptes albolineatus*, Lafr. Rev. Zool. 1846, p. 208.

*Picolaptes albolineatus*, Lafr. Rev. Zool. 1850, p. 278.

Roraima (3500–5000 ft.), Kukenam.

These specimens agree closely with others from Venezuela  
and Colombia, showing that the species has a wide range.

## 276. PICOLAPTES PUNCTICEPS.

*Picolaptes puncticeps*, Scl. & Salv. Nomencl. Av. Neotr.  
pp. 69, 160.

Merumé Mountains.

Described from a Guianan skin, with which Mr. Whitely's  
examples agree exactly.

## 277. XIPHORHYNCHUS TROCHILIROSTRIS.

*Dendrocolaptes trochilirostris*, Licht. Abhandl. Ak. Berl.  
1818, p. 207, pl. 3.

*Xiphorhynchus trochilirostris*, Cab. in Schomb. Guiana, iii.  
p. 690.

Bartica Grove, Camacusa.

278. CYMBILANIUS LINEATUS.

*Thamnophilus lineatus*, Vieill. N. Dict. d'Hist. N. iii. p. 318.

*Cymbilanius lineatus*, Scl. P. Z. S. 1858, p. 206.

Bartica Grove, Camacusa.

279. THAMNOPHILUS LUNULATUS.

*Lanius lunulatus*, Less. Traité d'Orn. p. 375, pl. 45. f. 2 (ex Cuvier).

*Thamnophilus fuliginosus*, Gould, P. Z. S. 1837, p. 80; Scl. P. Z. S. 1858, p. 208.

Bartica Grove, Camacusa.

280\*. THAMNOPHILUS MAJOR.

*Thamnophilus major*, Vieill., Cab. in Schomb. Guiana, iii. p. 687; Scl. P. Z. S. 1858, p. 209; Pelz. Orn. Bras. p. 75. Not represented in Mr. Whitely's collection.

281. THAMNOPHILUS NÆVIUS.

*Lanius nævius*, Gm. Syst. Nat. i. p. 308.

*Thamnophilus nævius*, Cab. in Schomb. Guiana, iii. p. 687; Scl. Cat. Am. B. p. 173.

Roraima (3500 ft.).

282. THAMNOPHILUS RUFICOLLIS.

*Thamnophilus ruficollis*, Spix, Av. Bras. ii. p. 27, pl. 37. f. 1; Cab. in Schomb. Guiana, iii. p. 687.

*Thamnophilus amazonicus*, Scl. P. Z. S. 1858, p. 214, pl. 139.

Bartica Grove, Camacusa.

283. THAMNOPHILUS MURINUS.

*Thamnophilus murinus*, Scl. P. Z. S. 1867, p. 756; Pelz. Orn. Bras. p. 77.

Bartica Grove, Camacusa, Merumé Mountains.

284\*. THAMNOPHILUS ATRICAPILLUS.

*Lanius atricapillus*, Gm. Syst. Nat. i. p. 303.

*Thamnophilus atricapillus*, Scl. P. Z. S. 1858, p. 215.

*Thamnophilus cirrhatus* (Gm.), Cab. in Schomb. Guiana, iii. p. 687.

Not represented in Mr. Whitely's collection.

## 285. THAMNOPHILUS INSIGNIS.

*Thamnophilus insignis*, Salv. & Godm. Ibis, 1884, p. 450.  
Roraima (5000 ft.).

## 286\*. THAMNOPHILUS DOLIATUS.

*Lanius doliatus*, Linn. Syst. Nat. i. p. 136.

*Thamnophilus doliatus*, Cab. in Schomb. Guiana, iii. p. 687 ;  
Sci. P. Z. S. 1858, p. 217.

Not represented in Mr. Whitely's collection.

## 287. DYSITHAMNUS SPODIONOTUS.

*Dysithamnus spodionotus*, Salv. & Godm. Ibis, 1883, p. 211.  
Roraima (3500 ft.).

## 288. DYSITHAMNUS ARDESIACUS.

*Dysithamnus ardesiacus*, Sci. & Salv. P. Z. S. 1867, p. 756.  
Bartica Grove, Camacusa, Merumé Mountains.

## 289. THAMNOMANES GLAUCUS.

*Thamnomanes glaucus*, Cab. Arch. f. Naturg. 1847, i.  
p. 230, et in Schomb. Guiana, iii. p. 688 ; Sci. P. Z. S. 1858,  
p. 223.

Bartica Grove, Camacusa.

## 290. HERPSILOCHMUS STICTURUS, sp. n.

Cinereus, dorso medio extus nigro intus albo ; pileo nigro ;  
superciliis et corpore medio subtus albis ; alis nigris, re-  
migibus et tectricibus albo marginatis ; cauda nigra, rec-  
trix duabus mediis in pogonio interno albo bi-  
maculatis, rectricibus reliquis albo terminatis ; rostro et  
pedibus nigricanti-plumbeis : long. tota 3·8, alæ 1·75,  
caudæ 1·4, tarsi 0·7, rostri a rictu 0·65.

♀ mari similis, sed pileo medio rufescente ornato.

*Hab.* Bartica Grove et Camacusa, Guiana Brit. (*H. Whitely*).

*Mus.* nostr. et P. L. S.

*Obs.* *H. pileatus* ex Brasiliâ affinis, sed dorso nigricantiore  
et picturâ caudæ certe diversus.

There are several specimens of this species in Mr. Whitely's  
collection. It may readily be distinguished from *H. pileatus*  
by the central tail-feathers having two large spots on the  
inner web instead of a continuous white margin.

291. *HERPSILOCHMUS*, sp. inc.

*Herpsilochmus dorsimaculatus*, Pelz. Orn. Bras. pp. 10, 151 (?).

Roraima (3500 ft.).

Count H. v. Berlepsch has kindly sent me a note on this bird, in which he points out certain differences, chiefly in size, between it and the types of *H. dorsimaculatus* with which he has compared Guianan examples. I venture to leave him to describe it, should he think proper, in one of the useful papers on South-American birds with which he from time to time favours this journal.

292. *MYRMOTHERULA PYGMÆA*.

*Muscicapa pygmæa*, Gm. Syst. Nat. i. p. 933.

*Formicivora pygmæa*, Cab. in Schomb. Guiana, iii. p. 688.

*Myrmotherula pygmæa*, P. Z. S. 1858, p. 234.

Bartica Grove, Camacusa.

293. *MYRMOTHERULA SURINAMENSIS*.

*Sitta surinamensis*, Gm. Syst. Nat. i. p. 442.

*Myrmotherula surinamensis*, ScL. P. Z. S. 1858, p. 234.

*Formicivora quadrivittata*, Licht., Cab. in Schomb. Guiana, iii. p. 688.

Camacusa.

294. *MYRMOTHERULA GUTTATA*.

*Myrmotherula guttata*, Vieill. Gal. Ois. p. 251, pl. 155.

*Rhopoterpe guttata*, Cab. in Schomb. Guiana, iii. p. 688.

*Myrmotherula guttata*, ScL. P. Z. S. 1858, p. 235.

Bartica Grove, Camacusa.

295. *MYRMOTHERULA GUTTURALIS*.

*Myrmotherula gutturalis*, ScL. & Salv. Ibis, 1881, p. 269.

Bartica Grove, Merumé Mountains, R. Atapurau.

296. *MYRMOTHERULA AXILLARIS*.

*Myrmothera axillaris*, Vieill. N. Dict. d'Hist. N. xvii. p. 321.

*Formicivora axillaris*, Cab. in Schomb. Guiana, iii. p. 688.

*Myrmotherula axillaris*, ScL. P. Z. S. 1858, p. 236.

Bartica Grove, Camacusa, Merumé Mountains.



## 297. MYRMOTHERULA LONGIPENNIS.

*Myrmotherula longipennis*, Pelz. Orn. Bras. pp. 82, 153.

Bartica Grove, Camacusa.

A species closely allied to *M. ménétriéi*, d'Orb., as we understand that species. It differs in having the black of the throat more restricted, and in the tail-feathers having white ends. It is also a somewhat larger bird. For the identification of the species we are indebted to Count H. v. Berlepsch, who has compared some of Mr. Whitely's examples with Herr v. Pelzel's types.

## 298. MYRMOTHERULA UNICOLOR.

*Myrmothera unicolor*, Ménétr. Mon. Myioth. p. 480, pl. 2. f. 1.

Bartica Grove, Camacusa, Roraima (3500 ft.).

## 299. MYRMOTHERULA CINEREIVENTRIS.

*Myrmotherula cinereiventris*, Scl. & Salv. P. Z. S. 1867, p. 736.

Bartica Grove, Camacusa.

## 300. FORMICIVORA GRISEA.

*Turdus griseus*, Bodd. Tabl. d. Pl. Enl. p. 39.

*Formicivora grisea*, Cab. in Schomb. Guiana, iii. p. 687; Scl. P. Z. S. 1858, p. 238.

Merumé Mountains.

## 301. TERENCEA SPODIOPTILA.

*Terenura spodiopila*, Scl. & Salv. Ibis, 1881, p. 270, pl. 9. f. 1.

Bartica Grove, Camacusa.

## 302. RHAMPHOCÆNUS ALBIVENTRIS.

*Rhamphocænus albiventris*, Scl. Ibis, 1883, p. 95.

Bartica Grove, Camacusa.

## 303. CERCOMACRA CINERASCENS.

*Formicivora cinerascens*, Scl. P. Z. S. 1854, p. 112.

*Cercomacra cinerascens*, Scl. P. Z. S. 1858, p. 245.

Bartica Grove, Camacusa.

304. CERCOMACRA TYRANNINA.

*Pyriglena tyrannina*, Scl. P. Z. S. 1855, pp. 90, 147, pl. 98.

*Cercomacra tyrannina*, Scl. P. Z. S. 1858, p. 245.

Bartica Grove, Camacusa, Roraima (3500 ft.).

305. HETEROCNEMIS NÆVIA.

*Sitta nævia*, Gm. Syst. Nat. i. p. 442.

*Heterocnemis nævia*, Scl. P. Z. S. 1858, p. 247.

*Holocnemis lineata* (Gm.), Cab. in Schomb. Guiana, iii.  
p. 685.

Camacusa.

306. HETEROCNEMIS LEUCOSTIGMA.

*Percnostola leucostigma*, Pelz. Orn. Bras. pp. 86, 160.

*Heterocnemis simplex*, Scl. P. Z. S. 1868, p. 573.

Bartica Grove, Camacusa, Merumé Mountains.

Count H. v. Berlepsch tells me that he has compared some of Whitely's specimens (undoubtedly *H. simplex*, Scl.) with the types of *P. leucostigma*, Pelz., and finds they belong to the same species. The latter name has priority.

307. HETEROCNEMIS SATURATA, sp. n.

*H. leucostigmati* affinis, sed omnino obscurior, corpore subtus quam dorsum vix dilutiore: rostro et pedibus nigricantibus. ♀ subtus quoque paulo obscurior.

Roraima (3500 ft.).

I think this bird must be separated from *H. leucostigma* (vel *simplex*). The under surface of the male is very much darker, instead of being pale ash-colour, and the feet and bill are also blacker.

We have only two specimens, one of each sex, from Mr. Whitely's Roraima collection, where perhaps it replaces the more lowland paler form.

308. MYRMECIZA CINNAMOMEA.

*Turdus cinnamomeus*, Gm. Syst. Nat. i. p. 825.

*Myrmonax cinnamomeus*, Cab. in Schomb. Guiana, iii.  
p. 684.

*Myrmeciza cinnamomea*, Scl. P. Z. S. 1858, p. 249.

Bartica Grove, Camacusa.

## 309. MYRMECIZA ATROTHORAX.

*Formicarius atrothorax*, Bodd. Tabl. d. Pl. Enl. p. 44.

*Myrmeciza atrothorax*, ScL. Cat. Am. B. p. 187.

*Cercomacra atrothorax*, ScL. P. Z. S. 1858, p. 245.

Merumé Mountains.

## 310. HYPOCNEMIS CANTATOR.

*Formicarius cantator*, Bodd. Tabl. d. Pl. Enl. p. 441.

*Hypocnemis cantator*, ScL. P. Z. S. 1858, p. 250.

*Hypocnemis tintinnabulata* (Gm.), Cab. in Schomb. Guiana, iii. p. 684.

Bartica Grove, Camacusa.

## 311. HYPOCNEMIS PÆCILONOTA.

*Hypocnemis pæcilonota*, Cab. in Schomb. Guiana, iii. p. 684.

Bartica Grove, Camacusa, R. Atapurau, Roraima (3500 ft.).

This is the true *H. pæcilonota*. The bird from the Upper Amazons frequently called by this name has been separated as *H. lepidonota* (ScL. & Salv. P. Z. S. 1880, p. 160).

## 312. HYPOCNEMIS LEUCOPHRYS.

*Pithys leucophrys*, Tsch. Faun. Per. p. 176, pl. 11. f. 2.

*Myrmonax leucophrys*, Cab. in Schomb. Guiana, iii. p. 684.

*Hypocnemis leucophrys*, ScL. P. Z. S. 1858, p. 252.

Bartica Grove.

## 313. HYPOCNEMIS MELANOPOGON.

*Hypocnemis melanopogon*, ScL. P. Z. S. 1857, p. 130 ; 1858, p. 253.

Camacusa.

## 314. PITHYS ALBIFRONS.

*Pipra albifrons*, Gm. Syst. Nat. i. p. 1000.

*Pithys albifrons*, Cab. in Schomb. Guiana, iii. p. 685 ; ScL. P. Z. S. 1858, p. 273.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

## 315. PITHYS RUFIGULA.

*Turdus rufigula*, Bodd. Tabl. d. Pl. Enl. p. 39.

*Pithys rufigularis*, ScL. P. Z. S. 1858, p. 273.

*Pithys pectoralis* (Lath.), Cab. in Schomb. Guiana, iii. p. 685.

Bartica Grove, Camacusa.

316\*. PYRIGLENA FUNEBRIS.

*Lanius funebris*, Licht. Verz. Doubl. p. 47.

*Pyriglena funebris*, Cab. in Schomb. Guiana, iii. p. 684.

I have not been able to apply this name of Lichtenstein's to any of Mr. Whitely's Formicariidæ. It was originally proposed for a species from Cayenne said to be allied to *P. leucoptera*.

317. RHOPOTERPE TORQUATA.

*Formicarius torquatus*, Bodd. Tabl. d. Pl. Enl. p. 43.

*Rhopoterpe torquata*, Scl. P. Z. S. 1858, p. 275.

Bartica Grove, Camacusa.

318. FORMICARIUS NIGRIFRONS.

*Formicarius nigrifrons*, Gould, Ann. & Mag. N. H. ser. 2, xv. p. 344; Scl. P. Z. S. 1858, p. 277.

Bartica Grove, Camacusa.

I have only seen specimens of this form from Guiana, and of the true *F. cayennensis* from Brazil. Can Buffon have made an error in ascribing his bird to Cayenne? The evidence before me implies that this was the case.

319. FORMICARIUS HOFFMANNI.

*Myrmornis hoffmanni*, Cab. J. f. Orn. 1861, p. 95.

*Formicarius hoffmanni*, Finsch, P. Z. S. 1870, p. 568.

*Myiothera analis*, Cab. in Schomb. Guiana, iii. p. 686 (nec d'Orb.).

*Myrmornis crissalis*, Cab. J. f. Orn. 1861, p. 96.

Camacusa.

I agree with Dr. Finsch that *M. crissalis* and *M. hoffmanni* are hardly specifically distinct.

320. CHAMÆZA FULVESCENS.

*Chamæza fulvescens*, Salv. & Godm. Ibis, 1882, p. 79.

Merumé Mountains, Camacusa, Roraima (3500 ft.).

## 321. GRALLARIA VARIA.

*Formicarius varius*, Bodd. Tabl. d. Pl. Enl. p. 44.

*Grallaria varia*, ScL. Ibis, 1877, p. 442.

Camacusa.

## 322. GRALLARIA REGULUS.

*Grallaria regulus*, ScL. P. Z. S. 1860, p. 66; Ibis, 1877, p. 441.

Roraima (5000 ft.).

A single specimen in Mr. Whitely's collection agrees with Andean examples of this species.

## 323. GRALLARIA BREVICAUDA.

*Formicarius brevicauda*, Bodd. Tabl. d. Pl. Enl. p. 44.

*Grallaria brevicauda*, ScL. Ibis, 1877, p. 447.

*Colobathris tinniens* (Gm.), Cab. in Schomb. Guiana, iii. p. 686.

Bartica Grove, Camacusa.

## 324. GRALLARIA SIMPLEX.

*Grallaria simplex*, Salv. & Godm. Ibis, 1884, p. 451.

Roraima (5000 ft.).

## 325. GRALLARIA MACULARIA.

*Pitta macularia*, Temm. sub Pl. Col. 217.

*Colobathris macularia*, Cab. in Schomb. Guiana, iii. p. 685.

*Grallaria macularia*, ScL. Ibis, 1877, p. 449.

Bartica Grove, Camacusa, Merumé Mountains, R. Atapurau.

## 326. GRALLARICULA NANA.

*Grallaria nana*, Lafr. Rev. Zool. 1842, p. 334.

*Grallaricula nana*, ScL. P. Z. S. 1858, p. 284.

Kukenam (5000 ft.).

## 327. CORYTHOPIS ANTHOIDES.

*Muscicapa anthoides*, Puch. Arch. Mus. vii. p. 334.

*Corythopsis anthoides*, ScL. P. Z. S. 1858, p. 288.

Bartica Grove, Camacusa, Merumé Mountains, R. Atapurau, Roraima (3500 ft.).

328. GLAUCIS HIRSUTA.

*Trochilus hirsutus*, Gm. Syst. Nat. i. p. 490.

*Glaucis hirsuta*, Salv. & Elliot, Ibis, 1873, p. 276.

*Trochilus brasiliensis* (Lath.)? et *Trochilus dominicus* (L.),  
Cab. in Schomb. Guiana, iii. p. 708.

Roraima (3500 ft.).

329. PHAETHORNIS SUPERCILIOSUS.

*Trochilus superciliosus*, Linn. Syst. Nat. i. p. 189; Cab. in  
Schomb. Guiana, iii. p. 708.

*Phaethornis superciliosus*, Gould, Mon. Troch. i. pl. 17;  
Salv. & Elliot, Ibis, 1873, p. 4.

Bartica Grove, Camacusa, Merumé Mountains, R. Atapurau.

330. PHAETHORNIS AUGUSTI.

*Trochilus augusti*, Bourc. Ann. d. Sc. Phys. &c. de Lyon,  
i. p. 623.

*Phaethornis augusti*, Gould, Mon. Troch. i. pl. 29; Salv.  
& Elliot, Ibis, 1873, p. 10.

Roraima.

Agrees with Venezuelan and Colombian examples.

331. PHAETHORNIS BOURCIERI.

*Trochilus bourcierii*, Less. Troch. p. 62, pl. 18.

*Phaethornis bourcierii*, Gould, Mon. Troch. i. pl. 25; Salv.  
& Elliot, Ibis, 1873, p. 13.

Camacusa, Merumé Mountains, R. Atapurau, Roraima.

332. PYGMORNIS LONGUEMAREUS.

*Trochilus longuemareus*, Less. Troch. p. 15, pl. 2; Cab. in  
Schomb. Guiana, iii. p. 709.

*Phaethornis longuemareus*, Gould, Mon. Troch. i. pl. 31.

*Pygmornis longuemareus*, Salv. & Elliot, Ibis, 1873, p. 271.  
Bartica Grove, Camacusa, Roraima (3000-3500 ft.).

333\*. PYGMORNIS PYGMÆUS.

*Trochilus pygmæus*, Spix, Cab. in Schomb. Guiana, iii.  
p. 708.

*Phaethornis pygmæus*, Gould, Mon. Troch. i. pl. 41;  
Elliot, Syn. H.-Birds, p. 20.

A recognized Guiana bird, but not represented in Mr. Whitely's collection.

334. *CAMPYLOPTERUS LARGIPENNIS.*

*Trochilus largipennis*, Bodd. Tabl. d. Pl. Enl. p. 41.

*Campylopterus latipennis* (Lath.), Cab. in Schomb. Guiana, iii. p. 709; Gould, Mon. Troch. ii. pl. 48.

Bartica Grove, Camacusa, Merumé Mountains, R. Atapurau.

335. *CAMPYLOPTERUS HYPERYTHRUS.*

*Campylopterus hyperythrus*, Cab. in Schomb. Guiana, iii. p. 709.

Roraima (6000 ft.).

Until Mr. Whitely's last collection arrived this species was only known from the type in the Berlin Museum, obtained by Schomburgk at Roraima. The sexes are similar, the female, as usual in this genus, wanting the swollen shafts to the outer primaries.

336. *TOPAZA PELLA.*

*Trochilus pella*, Linn. Syst. Nat. i. p. 189; Cab. in Schomb. Guiana, iii. p. 707.

*Topaza pella*, Gould, Mon. Troch. ii. pl. 66.

Bartica Grove, Camacusa, Merumé Mountains, R. Atapurau.

337. *LAMPORNIS VIOLICAUDA.*

*Trochilus violicauda*, Bodd. Tabl. d. Pl. Enl. p. 41.

*Trochilus mango*, Cab. in Schomb. Guiana, iii. p. 706.

*Lampornis mango*, Gould, Mon. Troch. ii. pl. 74.

Roraima (3500 ft.).

338\*. *LAMPORNIS GRAMINEUS.*

*Lampornis gramineus* (Linn.), Gould, Mon. Troch. ii. pl. 77.

*Trochilus pectoralis*, Lath., Cab. in Schomb. Guiana, iii. p. 706.

A recognized Guianan bird, but not represented in Mr. Whitely's collection.

339. AVOCETTULA RECURVIROSTRIS.

*Trochilus recurvirostris*, Sw. Zool. Ill. ii. pl. 105.

*Avocettula recurvirostris*, Gould, Mon. Troch. iii. pl. 201 ;

Elliot, Syn. H.-Birds, p. 162.

Bartica Grove.

A single female example.

340. HEMISTEPHANIA JOHANNÆ.

*Trochilus johannæ*, Bourc. P. Z. S. 1847, p. 45.

*Doryphera johannæ*, Gould, Mon. Troch. ii. pl. 87.

*Hemistephania johannæ*, Salv. & Godm. Ibis, 1882, p. 80.

Merumé Mountains, Roraima.

These specimens agree very closely with others from Colombia. There is a trifling difference in the colour of the crown of the males, but too slight for formal recognition.

341. HELIODOXA XANTHOGONYS.

*Heliodoxa xanthogonys*, Salv. & Godm. Ibis, 1882, p. 80.

Merumé Mountains, Roraima (3500 ft.).

342. THALURANIA FURCATA.

*Trochilus furcatus*, Gm. Syst. Nat. i. p. 486 ; Cab. in Schomb. Guiana, iii. p. 708.

*Thaluranian furcata*, Gould, Mon. Troch. ii. pl. 101.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3500 ft.).

343. FLORISUGA MELLIVORA.

*Trochilus mellivorus*, Linn. Syst. Nat. i. p. 193 ; Cab. in Schomb. Guiana, iii. p. 706.

*Florisuga mellivora*, Gould, Mon. Troch. ii. pl. 113.

Merumé Mountains, R. Atapurau.

344. LOPHORNIS ORNATUS.

*Trochilus ornatus*, Gm. Syst. Nat. i. p. 497 ; Cab. in Schomb. Guiana, iii. p. 705.

*Lophornis ornatus*, Gould, Mon. Troch. iii. pl. 117.

Roraima (3500 ft.).

345. POLEMISTRIA PAVONINA.

*Lophornis pavoninus*, Salv. & Godm. Ibis, 1882, p. 81.

Merumé Mountains, Roraima (3000-3500 ft.).



Mr. Whitely's last collection contained several specimens of this beautiful bird, including old and young males and females.

346. *DISCURA*, sp. inc.

*Trochilus platurus* (Vieill.), Cab. in Schomb. Guiana, iii. p. 709 ?

R. Atapurau.

A female or young male of a species of this genus, but not determinable without the adult male.

Dr. Cabanis includes *T. platurus*, Vieill., = *Discura longicauda* (Gm.), in his list, perhaps referring to the same species.

347. *CALLIPHLOX AMETHYSTINA*.

*Trochilus amethystinus*, Gm. Syst. Nat. i. p. 496.

*Calliphlox amethystina*, Gould, Mon. Troch. iii. pl. 159.

Merumé Mountains, Roraima (3500 ft.).

348. *HELIOTHRIX AURITUS*.

*Trochilus auritus*, Gm. Syst. Nat. i. p. 493; Cab. in Schomb. Guiana, iii. p. 707.

*Heliotrix auritus*, Gould, Mon. Troch. iv. pl. 213.

Bartica Grove, Merumé Mountains, R. Atapurau.

349\*. *CHRYSOLAMPIS MOSCHITUS*.

*Trochilus moschitus*, L., Cab. in Schomb. Guiana, iii. p. 705.

*Chrysolampis moschitus*, Gould, Mon. Troch. iii. pl. 204; Elliot, Syn. H.-Birds, p. 176.

A common Guianan bird, but not represented in Mr. Whitely's collection.

350. *PETASOPHORA GERMANA*.

*Trochilus anais*, Cab. in Schomb. Guiana, iii. p. 707.

*Petasophora germana*, Salv. & Godm. Ibis, 1884, p. 451.

Roraima (5000-6000 ft.).

351. *PETASOPHORA DELPHINÆ*.

*Ornismya delphinæ*, Less. Rev. Zool. 1839, p. 44.

*Petasophora delphinæ*, Gould, Mon. Troch. iv. pl. 229.

Merumé Mountains, Roraima (3000-5500 ft.).

352. *CHRYSOBRONCHUS VIRESCENS.*

*Trochilus virescens*, Dumont, Dict. Sc. Nat. x. p. 49.

*Chrysobronchus virescens*, Gould, Mon. Troch. iv. pl. 230.

*Trochilus viridis* (Vieill.), Cab. in Schomb. Guiana, iii. p. 707.

Roraima (3500 ft.).

353. *CHRYSOBRONCHUS VIRIDISSIMUS.*

*Trochilus viridissimus*, Vieill. Ois. Dor. i. p. 84, pl. 42.

*Chrysobronchus viridicaudus*, Gould, Mon. Troch. iv. pl. 231.

Bartica Grove, Merumé Mountains.

354. *HELIOMASTER LONGIROSTRIS.*

*Trochilus longirostris*, Vieill. Ois. Dor. i. p. 107, pl. 59.

*Helimaster longirostris*, Gould, Mon. Troch. iv. pl. 259.

Merumé Mountains, Roraima (3500 ft.).

355. *AGYRTRIA TOBACI.*

*Trochilus tobaci*, Gm. Syst. Nat. i. p. 498.

*Thaumatias tobaci*, Elliot, Ibis, 1878, p. 49.

*Thaumatias linnæi*, Gould, Mon. Troch. v. pl. 302.

Bartica Grove, Merumé Mountains, Roraima (3500 ft.).

356\*. *AGYRTRIA LEUCOGASTER.*

*Trochilus leucogaster* (Lath.), Cab. in Schomb. Guiana, iii. p. 705.

*Agyrtria leucogaster*, Elliot, Syn. H.-Birds, p. 202.

A recognized Guiana bird, but not represented in Mr. Whitely's collection.

357. *AMAZILIA CUPREICAUDA.*

*Amazilia cupreicauda*, Salv. & Godm. Ibis, 1884, p. 452.

Merumé Mountains, Roraima (3500 ft.).

Many specimens, all agreeing with one another as regards their specific characters.

358. *EUCEPHALA CÆRULEA.*

*Trochilus cæruleus*, Vieill. Ois. Dor. i. p. 82, pl. 40.

*Eucephala cærulea*, Gould, Mon. Troch. v. pl. 330.

Bartica Grove.

## 359. HYLOCHARIS CYANEA.

*Trochilus cyanus*, Vieill. Enc. Méth. 558.

*Hylocharis cyaneus*, Gould, Mon. Troch. v. pl. 344.

Merumé Mountains, Camacusa, R. Atapurau, Roraima (3500 ft.).

## 360. HYLOCHARIS SAPPHIRINA.

*Trochilus sapphirinus*, Gm. Syst. Nat. i. p. 496; Cab. in Schomb. Guiana, iii. p. 706.

*Hylocharis sapphirina*, Gould, Mon. Troch. v. pl. 342.

Bartica Grove, Camacusa, Merumé Mountains, Roraima (3000 ft.).

## 361. CHLOROSTILBON PRASINUS.

*Ornismya prasina*, Less. Ois-Mouches, pl. 65.

*Chlorostilbon prasinus*, Elliot, Ibis, 1875, p. 163.

Roraima (3500–4000 ft.).

Besides the species of Trochilidæ mentioned above as included in Prof. Cabanis's list of Schomburgk's birds, the following are also mentioned, but their occurrence in Guiana requires confirmation, viz. :—

*Trochilus rubineus* = *Chytolæma rubinea*, Brazil.

„ *rivolii* = *Lamprolæma rhami*, Mexico and Guatemala.

„ *brevirostris* = *Agyrtria brevirostris*, Brazil.

„ *auriculatus* = *Heliothrix auriculatus*, Brazil.

„ *petasophorus* = *Petasophora serrirostris*, Brazil.

„ *bicolor* = *Thalurania wagleri*, Brazil.

## 362. PANYPTILA CAYENNENSIS.

*Hirundo cayennensis*, Gm. Syst. Nat. i. p. 1024.

*Panyptila cayennensis*, Sel. P. Z. S. 1865, p. 607.

Merumé Mountains.

Mr. Whitely procured one specimen of this Swift, the range of which extends over a large portion of South America from Panama to South Brazil.

## 363. CHÆTURA ZONARIS.

*Hirundo zonaris*, Shaw, in Mill. Cim. Phys. pl. 55.

*Chætura zonaris*, ScL. P. Z. S. 1865, p. 609.

*Acanthylis collaris* (Neuw.), Cab. in Schomb. Guiana, iii. p. 709.

Roraima (3500 ft.).

Mr. Whitely's specimens are much smaller than the usual size of this species, the wings measuring only 7·4 inches instead of 8·1 inches. They may be referable to the bird from Colombia recently described by Mr. Lawrence as *Hemiprocne minor*, or in part at least to *H. albicincta*, Cab. (J. f. Orn. 1862, p. 164). But are these small birds specifically distinct?

364. CHÆTURA CINEREIVENTRIS.

*Chætura cinereiventris*, ScL. P. Z. S. 1863, p. 101, pl. 14. f. 1, 1865, p. 612.

Merumé Mountains, R. Atapurau, Roraima (3500 ft.).

365. CHÆTURA SPINICAUDA.

*Cypselus spinicaudus*, Temm. Tabl. Méth. p. 78.

*Chætura spinicauda*, ScL. P. Z. S. 1865, p. 612.

Bartica Grove, Camacusa.

366. CHÆTURA RUTILA.

*Hirundo rutila*, Vieill. N. Dict. d'Hist. Nat. xiv. p. 528.

*Chætura rutila*, Salv. & Godm. Ibis, 1882, p. 82.

Merumé Mountains.

Most probably the true *H. rutila*, Vieillot, as distinguished from *Chætura brunneitorques*, Lafr., of the Northern Andes and Central America.

367. NYCTIBIUS GRANDIS.

*Caprimulgus grandis*, Gm. Syst. Nat. i. p. 1029.

*Nyctibius grandis*, Cab. in Schomb. Guiana, iii. p. 711; ScL. P. Z. S. 1866, p. 128.

Camacusa.

368. NYCTIBIUS LONGICAUDATUS.

*Caprimulgus longicaudatus*, Spix, Av. Bras. ii. p. 1, pl. 1.

*Nyctibius grandis*, ScL. P. Z. S. 1866, p. 128.

Bartica Grove.

## 369. NYCTIBIUS JAMAICENSIS.

*Caprimulgus jamaicensis*, Gm. Syst. Nat. i. p. 1029.

*Nyctibius jamaicensis*, Sel. P. Z. S. 1886, p. 129.

Bartica Grove, Roraima (3700 ft.).

## 370\*. NYCTIBIUS BRACTEATUS.

*Nyctibius bracteatus*, Gould, P. Z. S. 1846, p. 1; Sel. & Salv. Ex. Orn. p. 39, pl. 20.

*Nyctibius rufus*, Cab. in Schomb. Guiana, iii. p. 711.

Not represented in Mr. Whitely's collection. We now have beautiful specimens of this rare species obtained by Mr. C. Buckley at Sarayacu in Eastern Ecuador.

## 371\*. PODAGER NACUNDA.

*Caprimulgus nacunda*, Vieill. N. Dict. d'Hist. N. x. p. 240.

*Podager nacunda*, Cab. in Schomb. Guiana, iii. p. 711.

Not represented in Mr. Whitely's collection.

## 372. LUROCALIS SEMITORQUATUS.

*Caprimulgus semitorquatus*, Gm. Syst. Nat. i. p. 1031.

*Lurocalis semitorquatus*, Sel. P. Z. S. 1866, p. 132.

Bartica Grove.

## 373. ANTROSTOMUS NIGRESCENS.

*Caprimulgus nigrescens*, Cab. in Schomb. Guiana, iii. p. 710.

*Antrostomus nigrescens*, Sel. P. Z. S. 1866, p. 138.

Bartica Grove, Camacusa.

## 374. ANTROSTOMUS WHITELYI, sp. n.

Supra nigricans, rufo maculatus et tectricibus alarum sparse albo notatis; subtus mento et pectore nigris fulvo vix fasciatis, gula alba, abdomine toto nigricante et sordide albo intermixto, valde indistincte transfasciato; remigum 1<sup>i</sup> et 2<sup>i</sup> pogoniis ambobus fascia alba, rachide interrupta, notatis; caudæ rectricibus 2<sup>a</sup> et 3<sup>a</sup> in pogonio interno tantum albo terminatis: long. tota 8·5, alæ 6·3, caudæ 4·0.

♀ mari similis, sed remigibus 1<sup>o</sup>, 2<sup>o</sup> et 3<sup>o</sup> in pogonio interno fascia fulva notatis, caudæ maculis albis vix ullis.

*Hab.* Roraima (3500 ft.), Guiana Brit. (*H. Whitely*).

*Obs.* *A. nigrescenti* proximus, sed major, et abdomine minus distincte transfasciato, remigibus et cauda aliter albo picturatis, certe distinguendus.

There are two specimens of this species in Mr. Whitely's collection, one of each sex. The spots on the tail in *A. nigrescens* are terminal and embrace both webs; in this species one web only is involved. The outer quill of the wings has a white bar, the same quill in *A. nigrescens* being wholly black.

375. *STENOPSIS CAYENNENSIS*.

*Caprimulgus cayennensis*, Gm. Syst. Nat. i. p. 1031; Cab. in Schomb. Guiana, iii. p. 710.

*Stenopsis cayennensis*, ScL. P. Z. S. 1866, p. 140.

Merumé Mountains, Roraima (3500–4000 ft.).

376. *STENOPSIS RUFICERVIX*.

*Stenopsis ruficervix*, ScL. P. Z. S. 1866, p. 140, pl. 14.

*Caprimulgus decussatus*, Cab. in Schomb. Guiana, iii. p. 710 (nec Tsch.).

Roraima (5000 ft.).

It is most probably this species to which Prof. Cabanis refers under the name *C. decussatus*, Tsch.

377. *HYDROPSALIS SCHOMBURGKI*.

*Hydropsalis schomburgki*, Gray, ScL. P. Z. S. 1866, p. 142.

*Hydropsalis furcifer*, Vieill., Cab. in Schomb. Guiana, iii. p. 711?

Camacusa.

A female belonging apparently to this species.

378. *NYCTIDROMUS ALBICOLLIS*.

*Caprimulgus albicollis*, Gm. Syst. Nat. i. p. 1039; Cab. in Schomb. Guiana, iii. p. 710.

*Nyctidromus albicollis*, ScL. P. Z. S. 1866, p. 144.

Bartica Grove.

379. *STEATORNIS CARIPENSIS*.

*Steatornis caripensis*, Humboldt, Rec. d'Obs. Zool. ii. p. 141; id. Nouv. Ann. Mus. 1834, p. 321; ScL. P. Z. S. 1866, p. 130.

Roraima.

A single specimen, of which Mr. Whitely says:—"This bird was brought to me alive yesterday (Oct. 2, 1883). It had come down from some crevice in the vertical rocks of Roraima."